OK

Depth 6	Contents 7	Reference to last Measurement 8
To Shakarinagar	— Asphalt Work	
	2 ನೇ ಮಹಡಿಯಲ್ಲಿ ಲೈಬ್ರರಿ ವ್ಯಾಸಂಗಮಂದಿರ ಉಪ ಮಂ ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು	
To Thanisandra		

I st And Final Bill

Work code · 006-18-000072

Est Cost Rs · 5.00 Lacs

M. A. R. 57 (Rule 116)

Measurement Book

No. B

355499

Serial No. .....

Name of Work Developments & Burial Ground in Ward No. 06 Byatarayanapura From Sub division. To.....

Name of Contractor of nature of Agency Executive Engineer . KRIDL.

Date of commencement of work 280 . 59th Cross Road . 17th C Main Road . 3rd y Block. Rajajinagara. Bangalore - 10

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Work order No · BBMP/EE/BTP/WO/76/2018.19. Dt. 27.07.18						
(1)	Earthwork excavation for foundation & building Water Supply Sanitary lines and electrical Conduits either in Pits or in trenches 1.50 mts and above in width in hard Soil not exceeding 1.50 mts in depth including dressing the bottom and sides of Pits and trenches stacking the excavated soil clear from edges & Transport the Load upto 50 mts after breaking the clods etc., Complete						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	as per Specification and direction of Engineer incharge of the work etc.. complete. As per Pre-measurement recorded vide Page No.. 3 & 463 in this MB. Rate - 305:64					17.64 M³	5391 : as
(2)	Providing and laying in position Plain Cement Concrete of Mix 1:3:6 with OPC Cement as 220 kgs with Normal and down size graded granite metal coarse aggregate of 0.892 cum and fine aggregate as 0.465 cum machine mixed Concrete laid in layers not exceeding 150mm thick						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	were completed in case with Hand & mech... As per Page No.. Rate. 5449:68
(3)	Providing and ... propping etc.. and ... such as suspended

...OOK

Depth 6	Contents 7	Reference to last Measurement 8

...tion of Engineer incharge
...ent recorded vide
in this MB.
17.64 M^3 5391.08

...on plain cement concrete
...nt of 220 kgs with nominal
...e metal course aggregate
...se of 0.465 cum machine
...ng not exceeding transverse

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355410

Serial No. ....
Name of Work .... From .... To ....
Name of Contractor of nature of Agency ....
Date of commencement of work ....

Date	Full description, etc, of work	Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	were compacted in foundation including cost of all materials, cost in HOM of machinery curing complete as per specification.						
	As per the measurement recorded vide in this MB. Page No. 355463 to 355464					12.14 M^3	66159.11
	Rate. 5449.68						
	(3) Providing and removing centering shuttering strutting propping etc. and removal of form work for slab surface such as suspended floors roofs landings balconies and cross...						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	thickness above 200mm including Cost of all necessary labour Complete as per Specification etc. Complete. As per Pre-measurement recorded vide Page no. 35546 Page. 414:72					in this MB. 18.00 m2 7464:26	
(W)	Providing and laying in position reinforced Cement Concrete of design Mix M20 with aggregate of size 20mm and down size graded granite metal Cement content @ 0.64 cum and being cement concrete @ 1cum						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	con Superplasticiser Performed 2008 mac Exceeding 15 cms thi floor level for Ro for Specification. As per Pre Page no.. Page. 6650:64

OOK

th	Depth 6	Contents 7	Reference to last Measurement 8
		ding Cost & all mesenting ti ca tion etc.. Compete. ment recorded vide in this MB. 18.00 M2 7464:26	
		ti tion recessored Cement on opecement of stone aded Granite mosaic h and levig essence oil-ubbin	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355411

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Cost Superplessing of 3 ins Conforming to Performed 2008 machine mixed Concrete laid in layers not exceeding 15 cms thick vibrated for all layers in ground floor level for Roofing Staircase covering complete as per Specification. As per Pre. measurement recorded vide Page No.. 355467 Page. 6650:64					IS 9103-1999 in layers not in ground complete as in this MB. 11.38 M3 75684:28	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(5)	Providing TMT Steel reinforced for RCC work including Straighting cutting bending hooking Placing in position Capping and or welded wherever required during work binding wire and annealing to the adjoining members wherever necessary complete as per design (Cost hooks and Wastage shall not be measured and Paid) Cost of material Labour T&M & machinery complete as per Specification. As per Pre-measurement recorded vide Page No. 355465 to 355466 in this MB. Rate. 60534:00					0.52 T&M 31477=68	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work .....

Date	Full description, etc, of wo
1	2
(6)	Providing and Masonry in S dressed in Coars along in each complete as p As per Page n Rate. 4524

DK

Depth 6	Contents 7	Reference to last Measurement 8
for RCC work including placing in position required during work adjoining members or section (over hooks and bolts) complete as per specification. ment recorded vide 5466 in this MB.	0.52 Tons	3477=68

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355412

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
(6)	Providing and constructing Kranise/trap/basalt stone Masonry in foundation with cement Mortar 1:6 Stonehammered dressed in courses not less than 20 cms high and Stones as 2.0 mt apart in each course including cost of necessary Labour curing complete as per Specification. As per Pre. Measurement recorded vide page no.: 355464 to 355465 in this MB. Rate. 45211:96					7.92 M³	35813:92

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(7)	Providing and constructing Granite/Trap/Laterite Stone Masonry in basement with cement mortar CM 1:6 edges & stones circle dressed in courses in courses not less than 15cms high and stones of 2.0 MT after in each course including cost & necessary labour curing complete as per specification. Crematorium. Kaggadenagana. Basement	1	16.08	0.45	0.45	3.25 M 3.25 M³	
	Rate. 5405=40						16486=47
(8)	Providing and laying in position Plain cement Concrete 1 M 15 & 1:2:4 RM cement aggregate work					20 MM	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	and down size of 0.62 cms and Concrete laid in foundation in position mechanical vibrator. Plinth.
	Rate. 5876=2

OK

Depth 6	Contents 7	Reference to last Measurement 8
ranite/ trap/ basalt size		
cement Mortar CM 1:6		
n courses in courses		
ness as 2.0 MSR after		
ecials. Labour curing		
0.45 3.25 M		
3.05 M³		16486:47
on plain cement Concrete		
ding work 20 mm		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355413

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	and down size graded granite metal Coarse aggregate as 0.69 cum and fine aggregate as 0.459 cum mechine mixed Concrete laid in layers not exceeding 15 cms thick well compacted in foundation plinth and cills including cost of all materials labour machinery curing complete as per specification.						
	Plinth.	1	16.08	0.23	0.15	0.52 M³	
	Rate. 5876:28						3055:66

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(9)	Filling available excavated earth (Excluding rock) in sides & foundation upto Plinth in layers not exceeding 20cm in depth compacting earth deposited layer by ramming after watering with lead upto 50 mtr and lift upto 1.00 mtr including cost of labour compaction etc. as per specification.						
	Surrounding	1	4.45	3.30	0.50	6.88	
		2	7.00	1.00	0.30	4.20	
		2	3.55	1.00	0.30	2.13	
						13.21 m³	1811.88
	Rate - 137.16						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
(10)	Providing and laying [illegible] stone using [illegible] laid to line and level [illegible] coat & head cement [illegible] compact as per spec	
	Rate - 348.84	

BOOK

ons		Contents	Reference to last Measurement
readth 5	Depth 6	7	8
		Earth (Excluding rock)	
		Plinth in layers not exceed	
		ess disposed layers for	
		Lead up to 50 mm and ass	
		ason Compress ese as	
3.30	0.50	6.88	
4.00	0.30	4.20	
1.00	0.30	2.13	
		13.21 m³	1811.88

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355414

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
10	Providing and laying Flooring with M15 cement concrete 40mm thick using broken granite stone 20mm and down size laid to line and level one layer and finish with a floating coat of neat cement including the necessary cement curing compress as per specification.	1	4.45	3.30	-	14.68 m²	
	Rate - 348.84						5120.97

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(11)	Providing and Constructing burnt Brick Masonry in basement and superstructure with approved quality of mortar including all lead and lifts complete as per drawing & Standered size & class designation 3.5 new ton per sq mm						
		1	4.95	0.23	3.00	3.41	
		2	3.09	0.23	3.00	4.26	
		2	0.45	0.23	3.00	0.62	
		1	4.95	0.90	0.30	1.33	
		1	4.95	0.75	0.20	0.74	
						10.36 M3	
						9.49 M	
	Steps.						
	Rate - 6770 : 52						

Serial No. .....
Name of Work .....
Name of Contractor of nature of A
Date of commencement of work .

Date	Full description, etc, of
1	2
(12)	Providing 20
	20 M Cement
	Surface in cl
	Smooth rem
	including cos
	Specification
	outside Class
	Rate - 224

BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
urnt Brick Masonry			
ur with approved Quality			
dered size & Class designa			
.23	3.00	3.41	
.23	3.00	4.26	
.23	3.00	0.62	
.90	0.30	1.33	
.75	0.20	0.74	
		10.36 M	
ird		9.49 M 64252 = 2	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355415

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(12)	Providing 20mm thick cement plastering in single coat to RR Cement Mortar 1:6 to stone masonry and concrete surface including providing off Corners wherever required smooth rendering providing and removing scaffolding including cost & materials complete curing complete as per Specification:						
	outside Plastering	1	4.95	–	3.30	16.33	
		2	3.55	–	3.30	23.43	
		2	0.45	–	3.30	2.97	
						42.73 M²	9598 : 86
	Rate - 224:64						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
13	Providing 12 mm thick cement Mortar 1:4 for providing & rendering providing and removing cost & materials Labour curing complete.	thick cement Plastering in Brick Masonry including Wherever required Scaffolding including complete as per Specification.					
	Inside Plastering	1	4.45	-	3.00	13.35	
		2	3.30	-	3.00	19.80	
		2	0.45	-	3.00	2.70	
		2	4.95	-	0.75	7.42	
		2	4.95	-	0.30	2.97	
						45.24 M^2	8061:76
	Rate - 178:20						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
14	Providing 12 mm thick cement Mortar 1:3 for wherever required Scaffolding including as per Specification	
	Rate. 192:24	
15	Providing applying to walls and ceiling	

OOK

Depth 6	Contents 7	Reference to last Measurement 8
	Plastering in Single Coat	
	Masonry including	
	required smooth	
	ving Scaffolding including	
	ompleat as per Specification	
3.00	13.35	
3.00	19.80	
3.00	2.70	
0.75	7.42	
0.30	2.97	
	45.24 M²	8061:76

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355416

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(14)	Providing 12mm thick Cement Plastering in single coat with Cement Mortar 1:3 to ceiling including Rounding off Corners Cornices required smooth rendering Providing and removing Scaffolding including Carry materials Labour Curing Complete as per Specification.	1	4.45	3.30	-	14.68	2822:08
	Rate. 192:24						
(15)	Providing applying two coats of Water Proofing to inside Plastered Walls and Ceiling using white Cement Putty Scraping						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and cleaning the surface using steel brush and preparing the surface even and smooth by using distemper shade sand papers including cost & all necessary labour and scaffolding etc. complete as per specification.						
	Quantity vide item no. (13)					45.24 m²	
	Rate. 60:48					2736:11	
(16)	Providing and finishing external walls in two coats with water proof cement paints of approved brand and shade to give an even shade after thoroughly brooming the surface to remove all dirt and loose powdered						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agenc
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	necessary shee
	cost & necessa
	Quantity
	Rate. 90:72
(17)	Providing and a
	distemper of ap
	coat with distem

BOOK

ons		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
...sing steel brush and ...d smooth by using dissem... ...r & all miscellaneous coats 2 ...mpose as per specification.			
...m no. (13)		45.24 m²	
			2736.11
...external walls in two coats ...ns & approved brand and ...colour throughout grooming ...ing and loose powdered			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 355417

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	miscellaneous items from minor works and other sundry items not elsewhere specified.						
	Quantity vide item no. (12)					42.73 m²	
	Page: 90:72						3876:46
(17)	Providing and applying two coats with all bound washable dissemper & approved brand and shade on including priming coat with dissemper primer as per manufacturers grooming the surface						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	free from mortar drops and other foreign matter including preparing surface even and sand paper smooth etc & necessary labour complete as per specification.						
	Quantity vide item no. (13)					45.24 m^2	
	Page · 76 : 68						3469 : 00
(18)	Providing and applying two coats with oil bound washable distemper of approved brand and shade on inceiling priming coat with distemper primer as per manufacturing the surface free from mortar drops and other foreign matter including preparing the surface						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Numb
1	2	3
	even and sand paper as per specification.	
	Quantity vide	
	Page · 82 : 08	
(19)	Providing and Placing taubs as per IS 12701.19 locking arrangements for inlet grilles and ou	

OOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
r		Smooth master including	
		Paper smooth Cost &	
		specification.	
	no.. (13)	45.24 m²	
			3469:00
ass		with oil bound washable	
and		shade on including	
		Primer all over thoroughly	
		with master strokes and	
		preparing the surface	

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355418

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	even and sound Paper smooth Coat & necessary Cost in Compliance as per specification.						
	Quantity vide Item no.. (14)					14.68 m²	
	Rate. 82:08						1204:93
(19)	Providing and Placing on terrace Polyethylene water storage tanks as per IS 12701.1996 with manhole lid and suitable locking arrangements making holes & suitable diameter for inlet outlet and over flow pipes including Cost & all						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Mesenical Cases and testing complete as per capacity) ese.. complete.	transport charges				Hom & equipment specification. (For 1000 liters 2 nos	
	Rate - 9144 : 36	2	-	-	-		18288 : 72
(20)	Earthwork Excavation for foundation & building in pits or in trenches 1-50 mtr and above in work in hard soil not exceeding 1-50 mtr in depth including dressing the bottom and sides & pits and trenches						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	Shoring the exca... mm load upto 50 m... specification. As per the... page no..	
(21)	Rate - 204 : 12 Providing and instal... pipes & 6 kg/cm2	

Depth 6	Contents 7	Reference to last Measurement 8
ses	Hom & equipmen	
·ca tion. (For 1000 liters		
-	2 Nos	
		18288 : 12
dation & Sui Ditch		
emical Condusseme		
above in work		
in depth including		
gs and benches		

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355419

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Stacking the excavated soil clear from sides & excavation upto a lead upto 50 mtr as per specification.						
	As per the Measurement recorded vide Page no.. 355468						
	Page · 204 : 12					83.70 M	17084 : 84 in this MB.
(21)	Providing and installing laying & work 63 mm (0.662) PVC pipes & GI/cum including cost & pipes and materials and						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Labour including Covering with Jute Hessians laying true to line level and perfect fitting as joints leak proof including & approved type with all Labour and Wastage handling Charges including encasing the pipe around to a depth not less than 15 cms with gravel or selected earth excavated from the excavation etc., complete. the finished Cost of Measured Labour including cost and cartage the Pipe Quantity vide Item No. to a depth not less than 15 cms with gravel or selected earth excavated from the excavation and direction of the Engineer.						
	As Per Rue. measurement recorded vide Item Page No. 355468 to 355469 in Rule MB. 155.00 MW 582						
	Rate. 375 : 84						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
(22)	Refilling earthwork exceeding 2 cums in after watering with & all Labour complete Quantity Rate - 82 : 08

OOK

h	Depth 6	Contents 7	Reference to last Measurement 8
) to			Laying true
ad joints			Leak Proof &c with
ell Cases			and use clean
ding the			Pipe around
with			gravel or selected
than			ese. compress. the
Cases			and lift
No. to			depth work
ted			Entry release from
the			Engineer.
t			recorded vide
35546			9 in this MB. /L
			155-00 MM 5825 : 2

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355420

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(22)	Refilling earthwork exceeding 2 cums in depth Watering with lead upto 50 MTR and lift upto 1.50 including Cost & all Cases complete as per Specification.	cums around Pipe sleeves, Cables in layers not Compacting each deposited layers by ramming				83.70 M^3	6870 : 09
	Quantity vide Item no.. (20) Page - 82 : 08						
						Total Rs.	~~446852:00~~ 444985-
						Add 8% B.R.D.C Charges Rs.	44685:00 -35599
						Add Extra Lowers cess Rs.	4450 ~~4469:10~~
						Total Rs.	~~496006:10~~
							M. 485,034-

Verified
22/9

MEASUREMENT BOOK

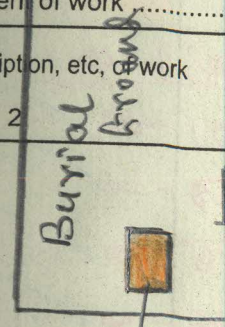
Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate · (1) Certified that the work done satisfactory (2) This bill amount has not been claimed in any of previous bill.						

Assistant Executive Engineer
Byatarayanapura Sub-Division
KRIDL, BBMP, Bangalore

13/9/16

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency
Date of commencement of work .....

Date	Full description, etc, of work
1	2



To Yelahanka

M. A. R. 57 (Rule 116)
Measurement Book

No. B

355421

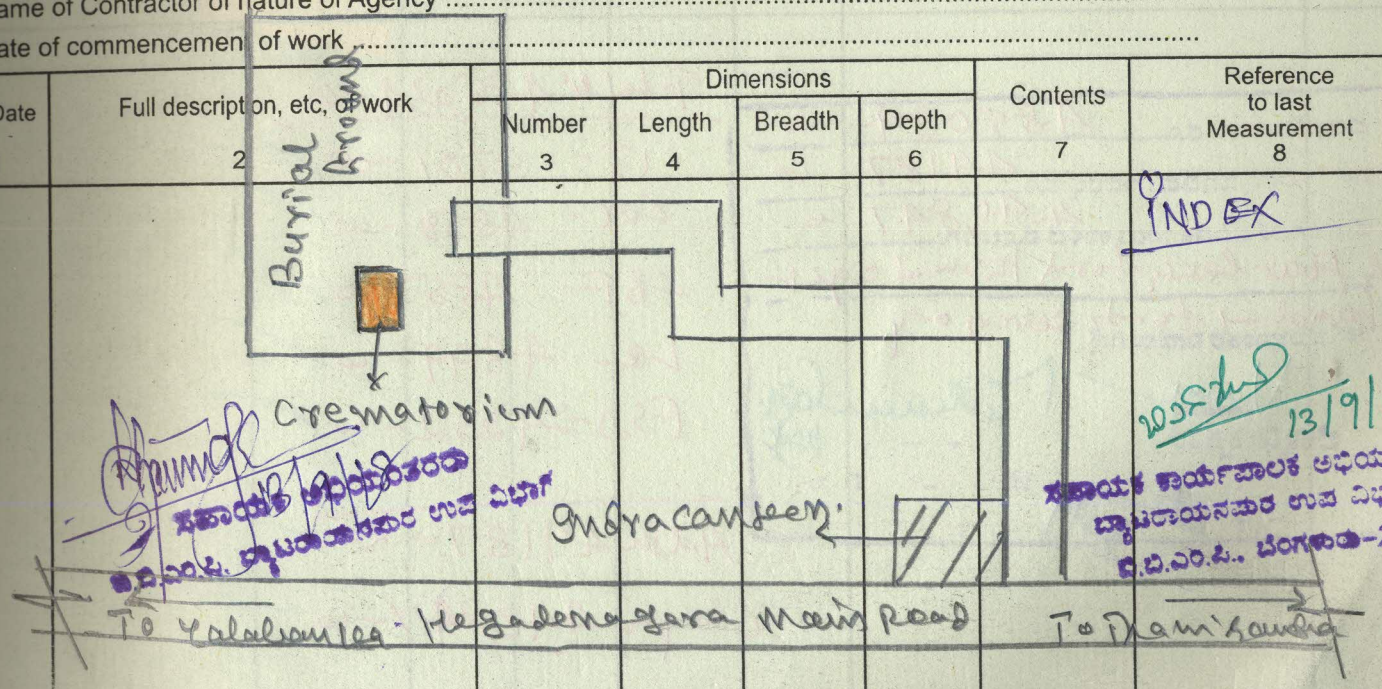
Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
							INDEX



13/9/2018
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

13/9/2018
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

ಸಹಾಯಕ ಅಭಿಯಂತರರು
ಬ್ಯಾಟರಾಯನಪುರ ಉಪ ವಿಭಾಗ
ಬಿ.ಬಿ.ಎಂ.ಪಿ.

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Depth 6	Contents 7	Reference to last Measurement 8
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13/9/2018
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ಬಿ.ಬಿ.ಎಂ.ಪಿ., ಬೆಂಗಳೂರು-24

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Reference to last Measurement
		Number	Length	Breadth	Depth	
1	2	3	4	5	6	8

ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 485034-೦

ಗಳಿಗೆ ಪಾಸು ಮಾಡಿದೆ : ಇದರಲ್ಲಿ ರೂ 44187-೦

ಸೊಂಪಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಂದೆ ಮೊಬಲಗು 4,40,847-೦

Rs. Four lakh forty thousand eight hundred forty seven only.

ಈ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ

ಲೆಕ್ಕಾಧೀಕ್ಷಕರು

Total Rs. 4,85,034-೦

IT - 9701-೦೦

Cal - 4850-೦

CBF - 485-೦

LR - 4899-೦

FSD - 24252-೦

Adju 44187-೦

Charges 4,40,847-೦

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agen

Date of commencement of work .....

Date	Full description, etc, of work
1	2